	Type	L #	Hits	Search Text	DBs
3	BRS	L3	0	(logic adj low adj period with logic adj high adj period with maintain$3 with level with control$4).clm.	US-PGPUB
4	BRS	L4	1	((increment$3 decrement$3) same digital adj count same(falling rising) same reference adj clock same ring adj oscillator same delay adj line).clm.	US-PGPUB
5	BRS	L5	1	(duty adj ratio adj control adj signal same logic adj high same different same period near2 time).clm.	US-PGPUB
6	BRS	L6	1	(duty adj ratio adj control adj signal same logic adj low same different same period near2 time).clm.	US-PGPUB
7	BRS	L7	1	(transistors with parallel same power adj supply same output same polarity same driving adj capability same control adj signals).clm.	US-PGPUB
8	BRS	L8	1	(timing adj control adj portion same rising with falling same level same first adj inverter same second).clm.	US-PGPUB

	Type	L #	Hits	Search Text	DBs
9	BRS	L9	1	(delay adj circuit same control adj signal same logic adj element same reference same output).clm.	US-PGPUB
12	BRS	L12	1	(selector adj control adj signal same clock adj signal with select adj signal).clm.	US-PGPUB
17	BRS	L17	1	(current adj measurement adj circuit and operating adj current and receiving adj clock adj signal and duty adj ratio).clm.	US-PGPUB
19	BRS	L19	1	(temperature adj measurement adj circuit and operating adj current and receiving adj clock adj signal and duty adj ratio).clm.	US-PGPUB
20	BRS	L20	1	(clock adj signal and duty adj ratio same module adj circuit same external adj circuit).clm.	US-PGPUB